WHAT IS CLAIMED IS:

1. A peripheral connected to an information processing apparatus, comprising:

input means for inputting a job script constituted of packet data from said information processing apparatus; and

generating means for analyzing the job script obtained by said input means and subsequently generating an appropriate job file in accordance with the content of the job script.

2. A peripheral according to claim 1, wherein said job script and said job file comprise a script and a file for scanner control to control a scanner engine of said peripheral.

3. A peripheral according to claim 1, wherein said job script and said job file comprise a script and a file for laser beam printer control to control a laser beam printer engine of said peripheral.

4. A peripheral according to claim 1, wherein said job script and said job file comprise a script and a file for ink jet printer control to control an ink jet printer engine of said peripheral.

5. A peripheral according to claim 1, wherein

said job script can constitute one or a plurality of documents in the job script (two-hierarchy structure), and said peripheral analyzes said job script to subsequently generate said job file, and can generate one or a plurality of document files as a hierarchy structure in the job file.

6. A peripheral according to claim 1, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for scanner job control to perform a scanner control of said peripheral.

7. A peripheral according to claim 1, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform a laser beam printer control of said peripheral.

8. A peripheral according to claim 1, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform an ink jet printer control of said peripheral.

9. A peripheral according to claim 1, wherein said job script can constitute one or a plurality of

binders and documents in the job script, said each binder can constitute one or a plurality of documents (three-hierarchy structure), and said peripheral analyzes said job script to subsequently generate the job file, and generates one or a plurality of binder files as a hierarchy structure in the job file, and can generate one or a plurality of document files as the hierarchy structure in the job file or said binder file.

10. A peripheral according to claim 1, wherein said job script, and the job file, the binder file and the document file of said hierarchy structure comprise a script and a file for scanner job control to perform a scanner control of said peripheral.

11. A peripheral according to claim 1, wherein said job script, and the job file, the binder file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform a laser beam printer control of said peripheral.

12. A peripheral according to claim 1, wherein said job script, and the job file, the binder file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform an ink jet printer control of said peripheral.

13. A peripheral control method in a peripheral connected to an information processing apparatus, comprising the steps of:

inputting a job script constituted of packet data from said information processing apparatus;

analyzing the job script; and

subsequently generating an appropriate job file in accordance with the content of the job script.

14. A peripheral control method according to claim 13, wherein said job script and said job file comprise a script and a file for scanner control to control a scanner engine of said peripheral.

15. A peripheral control method according to claim 13, wherein said job script and said job file comprise a script and a file for laser beam printer control to control a laser beam printer engine of said peripheral.

16. A peripheral control method according to claim 13, wherein said job script and said job file comprise a script and a file for ink jet printer control to control an ink jet printer engine of said peripheral.

17. A peripheral control method according to

claim 13, wherein said job script can constitute one or a plurality of documents in the job script (two-hierarchy structure), and said peripheral analyzes said job script to subsequently generate said job file, and can generate one or a plurality of document files as a hierarchy structure in the job file.

18. A peripheral control method according to claim 13, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for scanner job control to perform a scanner control of said peripheral.

19. A peripheral control method according to claim 13, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform a laser beam printer control of said peripheral.

20. A peripheral control method according to claim 13, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform an ink jet printer control of said peripheral.

21. A peripheral control method according to claim 13, wherein said job script can constitute one or

a plurality of binders and documents in the job script, said each binder can constitute one or a plurality of documents (three-hierarchy structure), and said peripheral analyzes said job script to subsequently generate the job file, and generates one or a plurality of binder files as a hierarchy structure in the job file, and can generate one or a plurality of document files as the hierarchy structure in the job file or said binder file.

22. A peripheral control method according to claim 13, wherein said job script, and the job file, the binder file and the document file of said hierarchy structure comprise a script and a file for scanner job control to perform a scanner control of said peripheral.

23. A peripheral control method according to claim 13, wherein said job script, and the job file, the binder file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform a laser beam printer control of said peripheral.

24. A peripheral control method according to claim 13, wherein said job script, and the job file, the binder file and the document file of said hierarchy

structure comprise a script and a file for printer job control to perform an ink jet printer control of said peripheral.

25. A computer-readable memory medium which stores a peripheral control program to be executed in a peripheral connected to an information processing apparatus, the program comprising the steps of:

inputting a job script constituted of packet data from the information processing apparatus;

analyzing the job script; and

subsequently generating an appropriate job file in accordance with the content of the job script.

26. A memory medium according to claim 25, wherein said job script and said job file comprise a script and a file for scanner control to control a scanner engine of said peripheral.

27. A memory medium according to claim 25, wherein said job script and said job file comprise a script and a file for laser beam printer control to control a laser beam printer engine of said peripheral.

28. A memory medium according to claim 25, wherein said job script and said job file comprise a script and a file for ink jet printer control to

control an ink jet printer engine of said peripheral.

29. A memory medium according to claim 25, wherein said job script can constitute one or a plurality of documents in the job script (two-hierarchy structure), and said peripheral analyzes said job script to subsequently generate said job file, and can generate one or a plurality of document files as a hierarchy structure in the job file.

30. A memory medium according to claim 25, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for scanner job control to perform a scanner control of said peripheral.

31. A memory medium according to claim 25, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform a laser beam printer control of said peripheral.

32. A memory medium according to claim 25, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform an ink jet printer control of said peripheral.

33. A memory medium according to claim 25, wherein said job script can constitute one or a plurality of binders and documents in the job script, said each binder can constitute one or a plurality of documents (three-hierarchy structure), and said peripheral analyzes said job script to subsequently generate the job file, and generates one or a plurality of binder files as a hierarchy structure in the job file, and can generate one or a plurality of document files as the hierarchy structure in the job file or said binder file.

34. A memory medium according to claim 25, wherein said job script, and the job file, the binder file and the document file of said hierarchy structure comprise a script and a file for scanner job control to perform a scanner control of said peripheral.

35. A memory medium according to claim 25, wherein said job script, and the job file, the binder file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform a laser beam printer control of said peripheral.

36. A memory medium according to claim 25, wherein said job script, and the job file, the binder

file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform an ink jet printer control of said peripheral.

37. A peripheral control system provided with an information processing apparatus and a peripheral, comprising:

output means for outputting a job script constituted of packet data to said peripheral; and

generating means for inputting and analyzing said job script, and subsequently generating an appropriate job file in accordance with the content of the job script.

38. A peripheral control system according to claim 37, wherein said job script and said job file comprise a script and a file for scanner control to control a scanner engine of said peripheral.

39. A peripheral control system according to claim 37, wherein said job script and said job file comprise a script and a file for laser beam printer control to control a laser beam printer engine of said peripheral.

40. A peripheral control system according to claim 37, wherein said job script and said job file

comprise a script and a file for ink jet printer control to control an ink jet printer engine of said peripheral.

41. A peripheral control system according to claim 37, wherein said job script can constitute one or a plurality of documents in the job script (two-hierarchy structure), and said peripheral analyzes said job script to subsequently generate said job file, and can generate one or a plurality of document files as a hierarchy structure in the job file.

42. A peripheral control system according to claim 37, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for scanner job control to perform a scanner control of said peripheral.

43. A peripheral control system according to claim 37, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform a laser beam printer control of said peripheral.

44. A peripheral control system according to claim 37, wherein said job script, and the job file and the document file of said hierarchy structure comprise

a script and a file for printer job control to perform an ink jet printer control of said peripheral.

45. A peripheral control system according to claim 37, wherein said job script can constitute one or a plurality of binders and documents in the job script, said each binder can constitute one or a plurality of documents (three-hierarchy structure), and said peripheral analyzes said job script to subsequently generate the job file, and generates one or a plurality of binder files as a hierarchy structure in the job file, and can generate one or a plurality of document files as the hierarchy structure in the job file or said binder file.

46. A peripheral control system according to claim 37, wherein said job script, and the job file, the binder file and the document file of said hierarchy structure comprise a script and a file for scanner job control to perform a scanner control of said peripheral.

47. A peripheral control system according to claim 37, wherein said job script, and the job file, the binder file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform a laser beam printer control of said

peripheral.

48. A peripheral control system according to claim 37, wherein said job script, and the job file, the binder file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform an ink jet printer control of said peripheral.

49. A peripheral control program product to be executed by a peripheral connected to an information processing apparatus, comprising the steps of:

a peripheral control program of inputting a job script constituted of packet data from said information processing apparatus;

analyzing the job script; and

subsequently generating an appropriate job file in accordance with the content of the job script.

50. A peripheral control program product according to claim 49, wherein said job script and said job file comprise a script and a file for scanner control to control a scanner engine of said peripheral.

51. A peripheral control program product according to claim 49, wherein said job script and said job file comprise a script and a file for laser beam

printer control to control a laser beam printer engine of said peripheral.

52. A peripheral control program product according to claim 49, wherein said job script and said job file comprise a script and a file for ink jet printer control to control an ink jet printer engine of said peripheral.

53. A peripheral control program product according to claim 49, wherein said job script can constitute one or a plurality of documents in the job script (two-hierarchy structure), and said peripheral analyzes said job script to subsequently generate said job file, and can generate one or a plurality of document files as a hierarchy structure in the job file.

54. A peripheral control program product according to claim 49, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for scanner job control to perform a scanner control of said peripheral.

55. A peripheral control program product according to claim 49, wherein said job script, and the

job file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform a laser beam printer control of said peripheral.

56. A peripheral control program product according to claim 49, wherein said job script, and the job file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform an ink jet printer control of said peripheral.

57. A peripheral control program product according to claim 49, wherein said job script can constitute one or a plurality of binders and documents in the job script, said each binder can constitute one or a plurality of documents (three-hierarchy structure), and said peripheral analyzes said job script to subsequently generate the job file, and generates one or a plurality of binder files as a hierarchy structure in the job file, and can generate one or a plurality of document files as the hierarchy structure in the job file or said binder file.

58. A peripheral control program product according to claim 49, wherein said job script, and the job file, the binder file and the document file of said

hierarchy structure comprise a script and a file for scanner job control to perform a scanner control of said peripheral.

59. A peripheral control program product according to claim 49, wherein said job script, and the job file, the binder file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform a laser beam printer control of said peripheral.

60. A peripheral control program product according to claim 49, wherein said job script, and the job file, the binder file and the document file of said hierarchy structure comprise a script and a file for printer job control to perform an ink jet printer control of said peripheral.